Approved For Release 2003/02/27: CIA-RDP75B00285R000100220077-9 TOP SECRET

> IDEA-0036/67 Copy 2 of 3

30 August 1967

	MEMORANDUM FOR:	Deputy for Operations, OSA	
	SUBJECT :	Additional Weapon for	25X1A
5X1A	REFERENCE :	A. dated 4 January 1967	
		B. dated 5 January 1967	
		C. dated 9 January 1967	
		D. dated 9 January 1967	
		E. dated 10 January 1967	
		F. Memo for C/MD/OSA from INTEL/O/OSA (OSA-0105/67) dated 10 January 1967	
		G. Memo for Life Support Section, from ASD/R&D/OSA (IDEA-0332/67) dated 27 April 1967	25X1A
		H. Memo for D/O/OSA from ASD/R&D/OSA (IDEA-0405/67 dated 31 May 1967	
		I. Memo for D/O/OSA from ASD/R&D/OSA (IDEA-0533/67) dated 29 August 1967	
	1. On 4 Ja	nuary 1967 Detachment sted a small caliber pistol be provided	25X1A
	for self defense	use by the A .32 caliber revolver suggested (Ref. A).	25X1A

68532 1 Excluded from automatic down rading and designationalism

25X1

IDEA-0036/67 Page 2

2. Following an exchange of cables (Refs. B and C)
to define the specific requirements, Intelligence Division
contacted the ordinance engineers in the Technical Support
Division, DDP and obtained their recommendations as to a
suitable weapon. The specific requirement was for a small
compact handgun suitable for use in self defense by an
individual without extensive weapons
training. It was additionally stipulated that the weapon
must be lightweight, easy to operate, reliable, and rugged.

- 3. On 9 January TSD's recommendation, the German Walther PP 7.65 mm (.32 caliber) automatic was submitted [Ref. D) and accepted the following day (Ref. E).
- 4. A requisition for these weapons was submitted to Materiel Division on 10 January (Ref F). Intelligence Division completed its portion of the requirement in six days.
- 5. On 30 January Materiel Division received the weapons. Shortly thereafter, one pistol was delivered to ASD/R&D/OSA, for holster design and selection of the best location and means of securing same on harness or outer garment.

6. Three months later (27 April 1967)	
requested the Life Support Section,	
to fabricate suits	
and "select locations where a holster could be	e attached
allowing immediate access without affecting co	omfort,
mobility, pressure suit or parachute functions	
interfering with cockpit controls" (Ref. G).	
was shipped to for use in completing	these tasks.

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Approved For Release 2003/62/27 SECARDP75B00285R000100220017-9

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25X1A

7. Ref. H, memo from
8. Three months later, on 29 August 1967, the final report from Life Support (Ref. I) was submitted along with concurrence recommending a weapon the size of a .25 caliber Colt or Browning automatic be utilized and that it be attached to the flying boot. The Walther 7.65 mm automatic was dismissed as too large and heavy for placement on the boot or elsewhere.
9. TSD regards the Colt and Browning .25 caliber automatics as unsuitable weapons. The ammunition lacks both penetrating and shock ability. The weapons, designed to be carried in a lady's handbag, are inaccurate, tend to misfire, and are easily damaged.
10. It is recommended that the methods used by combat pilots in Southeast Asia to carry their bulky service .38 caliber revolvers and a variety of personal

weapons be determined and adopted for use by the in carrying the Walther 7.65, a much smaller weapon, or

that the pistols which we have had on hand for six months

25X1A

25X1A 25X1A

	IDEA-0036/67 Page 4	
5X1A	be shipped to and that we rely on to provide suitable means for carrying them.	25X1
	Acting Chief, Intelligence Division Office of Special Activities	25X1
	Attachments - 9 As stated	
25X1A	INTEL/O/OSA djj (30 Aug 67) Distribution: #1 - D/O/OSA (w/att) #2 - INTEL/O/OSA (w/att) #3 - RB (w/o att)	

Approved For Release 2003/02/27: CIA-RDP75B00285R000100220017-9 MFG. 1-45 CLASSIFIED MESSAGE ROUTINO 9 DATE SECRET 2 133 3 E 13 114 70 PROM: 16 ACTION: INFO s 25X1A IN 97892 CHE S E C R E T 040620Z CITE 25X1A 69 E IDEALIST OPS INTEL LIFE SUPPORT REQUEST CONSIDERATION BE GIVEN TO PROVIDING A SMALL CALIBER WEAPON, POSSIBLE A LIGHT WEIGHT 32 CAL SNUB NOSE PH_L 25X1A REVOLVER, FOR USE OF ON OPERATIONAL MISSIONS. WHO IN TURN REQUESTED THIS FROM THE 25X1A DB-ALL AGREED IT WOULD BE . AF-DISCUSSED USE WITH 25X1A APPROPRIATE AND DESIRE SAME IF PROVISION CAN BE MADE FOR 25X1A WEAPON TO BE CARRIED ON THE PERSON. THE .22 CAL WEAPON PRESENTLY IN THE SEAT PACK WOULD REMAIN A PART OF THE SEAT PACK GEAR EVEN WITH ISSUE OF A LIGHT WEIGHT REVOLVER, SUGGEST CONSIDERATION BE GIVEN TO ATTACHING THE NEW WEAPON TO PILOT'S SUIT IN THE LOWER OR MIDDLE LEG AREA.

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ATTACHMENT TO PILOT'S SUIT IN FUTURE. SECRET TOR: 040631Z JAN 67

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Approved For Release 2003/02/27 : CIA-RDP75B00285R000100220017-9

Approved For Release 2003/02/27: CIA-RDP75E90285R000100220017-9 CLASSIFIED MESSAGE ROUTING 2 TOP DATE SECRET FROM : ACTION: RYBAT INFO 8 OSA 1-20 137 IN98755 CITE 25X1ATOPSECRET 090401Z CITE 25X1AIMMEDIATE RYBAT IDEALIST INTEL LIFE SUPPORT 25X1AREF A: AFTER RECEIPT OF REF B, DISCUSSIONS WITH ME TO BELIEVE WEAPON REQUESTED IS TO FIT THREE PURPOSES: SELF DEFENSE PRIOR TO GETTING TO SEAT PACK. PSYCHOLOGICAL BOOSTER. SELF DESTRUCTION IN EVENT OF IMMINENT CAPTURE. 2. I KNOW THIS SUBJECT HAS BEEN DISCUSSED WITH HAS HIS APPROVAL. HE USUALLY IS FOR ANYTHING "HIS BOYS WANT". FOR THIS REASON I SUGGEST A SUITABLE WEAPON TO FILL ABOVE REQUIREMENTS, BE CHOSEN BY HQS AND PROVISION MADE FOR ATTACHMENT TO FLYING SUIT. 3. AFTER RECEIPT OF WEAPON ALL 25X1A WILL RECEIVE APPROPRIATE TRAINING IN CARE, USE AND EFFECTIVENESS OF WEAPON. SECRET

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	MEMORANDUM FOR:	Chief, Materiel I	Division, OSA	
	SUBJECT:	Requisition		
§ X1∆	automatic, Germ be procured for Detachme 2. These Division, OSA, will be custom	weapons should be of for mating with suitable by TSD/DDP und	c each Pistol, 7.65mm, ck No. 1005-H00-0579, as requested by the delivered to the Intel table holsters. Holsters der the direction of	
5X1A		Aircraft Systems Di	IVISION, USA.	
			, intelligence Division e of Special Activities	
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27 April 1967

MEMORANDUM	YANN	_				
mrwoththom	IUK	-	LITE	Support	Section.	

SUBJECT

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Evaluation of Location of Auxiliary

Survival Weapon for

1. Headquarters has approved the carrying of an additional survival weapon by _______ on operational missions. INTEL/O/OSA has selected the weapon and will supply them to ______ However, a suitable location for carrying the weapon, other than in the seat kit, has not been finalized. It is therefore requested that ______ Life Support section serve as evaluators and advisors on this matter.

- 2. One of the weapons to be used is being forwarded separately. It is suggested that the evaluation include the following:
 - a. From your knowledge and experience, select locations on the pilot where a holster could be attached allowing immediate access without affecting comfort, mobility, pressure suit or parachute function and without interfering with cockpit controls.
 - b. Have suitable holsters fabricated for the weapon for attachment to the coverall, pressure suit, or flying boot as appropriate to the locations you select as being most feasible. It may be appropriate to try various materials (leather, cloth, etc.) for fabrication of the holster and various means of attachment, as well as various locations.

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IDEA-0332-67

- c. Evaluate the items in the cockpit with respect to clearances, interference and comfort. Once the optimum location is identified, the item may be evaluated in flight.
- 3. Upon completion of this evaluation, it is requested that you furnish Headquarters Life Support with your conclusions and recommendations, plans and specifications for fabrication and location, a sample of the final item if appropriate, and detailed photographs as applicable.

SIGNED

ASD/R&D/OSA

Signed

Intel/C/OSA

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MEMORANDUM FOR: Deputy for Operations
Office of Special Activities

SUBJECT: Additional Survival Weapon for

REFERENCES: A. Memo for D/O/OSA, IDEA-0297-67,
dated 18 April 67

B. Memo for Life Support Section,
IDEA-0332-67, dated
27 April 67

l. The Life Support section was visited by the undersigned on 22 May 1967 and the subject of the additional survival weapon was discussed. Reference A indicated that felt the most ideal location for such a weapon was on the flying boot. This information was based on utilizing a much smaller weapon than that selected by INTEL/O/OSA. Reference B requested that life support evaluate locations for such a weapon. The following represents their evaluation and recommendations, with which the undersigned concurs.

2. The weapon selected is too large to be safely and comfortably located on the pilot's boot, coverall or pressure suit. _______ stated that the _______ pilots had a much smaller weapon in mind when their original request was made to headquarters. This information was obtained while _______ was TDY at _______ last fall. The weapon desired is a Colt 25 caliber automatic which is approximately one-half the size of the Walther automatic proposed. The Colt or a similar sized automatic can easily be located in a pocket sewn to the flying boot and will not interfere with mobility or controls. _______ life support will, as time permits, produce a holster and recommend a location for both the Colt and the Walther automatics. However, their recommendation will be to select the smaller weapon.

3. If a Colt 25 caliber or similarly sized weapon can be provided, it is recommended that ______develop the

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	Approved For Release 2003/02/27 : CIA-RDP75B00285R000100220017-9	
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	IDEA-0405-67 Page 2	
25X1A	prototype holster to accompany the weapon and both be for- warded tofor their evaluation. If evaluation is favorable, holsters can be locally fabricated and headquarters can provide the appropriate number of weapons.	25X1A
	neadquarters can provide the appropriate number of weapons.	25X1A
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	IDEA-0533-67 Copy 4 of 7
	29 August 1967
MEMORANDUM FOR:	Deputy for Operations, OSA
SUBJECT:	Additional Survival Weapon for
REFERENCE:	A. Memo for D/O/OSA, IDEA-0405-67, dtd 31 May 67
	B. Memo for Life Support Section, IDEA-0332-67, dtd 27 April 1967
Section has for of the addition graphs are atta	Exponse to Reference B, Life Support rwarded their recommendations regarding location nal survival weapon. Their report and photo-ached (ATTACHMENT #1). &D/OSA concurs with the findings and recommendation of this holster and action to provide propriate weapons and instructions.
· ·	SIGNED,
	ASD/R&D/OSA
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#5 - IDEA/O/ #6 - ASD Chr	rono (w/o att)

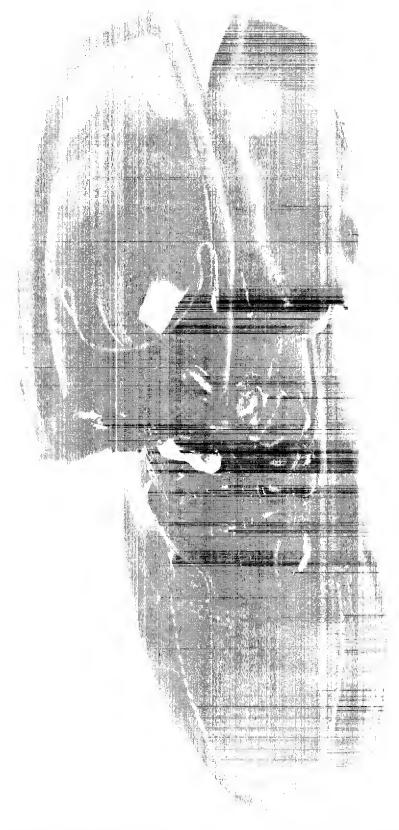
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Chief of Base,			MICROFILM	
SUBJECT General: ASD/R&D (A		3 33 6	ASP	25X′
Specific: Location (or Auxiliary Surviva	I Weapon I	21.	25X
2. A weapon the size of rather than the Walther PP or placement on the boot. According Weight would probably tear of weapon on the pressure suit i 3. Attached pictures will of the boot has been test floolocated in this position; in	ion of the aircraft, a .25 caliber Colt Walther PPK. The W ding to information it in the outer cov f on ejection or par tself would not be c	or Browing alther is received freall becarachute oper ompatable who reports who reports	automatic is rectoo large and hearom the wase a pocket bearaing. Placement with pressure suistion. This modert that it is no	25X commended by for weight of this of the tinflation
4. The holster was fabri "lift-a-dot" fasteners were u holster to the boot was chose	sed to secure the fl	ap. Rivet	ing rather than s	pport and sewing the
'lift-a-dot" fasteners were u	sed to secure the flen to eliminate creat	ing a pres	ing rather than s sure point on the	pport and sewing the
"lift-a-dot" fasteners were unholster to the boot was chose 5. Holsters can be fabr Attachments	sed to secure the flen to eliminate creat	ing a pres	ing rather than s sure point on the	pport and sewing the
"lift-a-dot" fasteners were unholster to the boot was chose 5. Holsters can be fabr	sed to secure the flen to eliminate creat	area where	ing rather than s sure point on the	pport and sewing the
"lift-a-dot" fasteners were unholster to the boot was chose 5. Holsters can be fabr Attachments	sed to secure the flen to eliminate creat	ing a pres	ing rather than s sure point on the required.	apport and sewing the ankle bon
"lift-a-dot" fasteners were unholster to the boot was chose 5. Holsters can be fabr Attachments	sed to secure the flen to eliminate creat	area where	ing rather than s sure point on the required.	pport and sewing the
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"lift-a-dot" fasteners were used holster to the boot was chose 5. Holsters can be fabre attachments a/s	sed to secure the flen to eliminate createricated in the local	area where	ing rather than source point on the required.	apport are sewing the ankle b

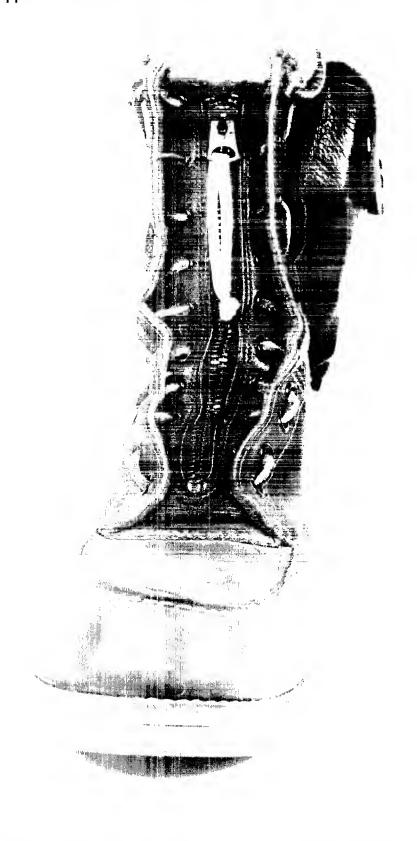
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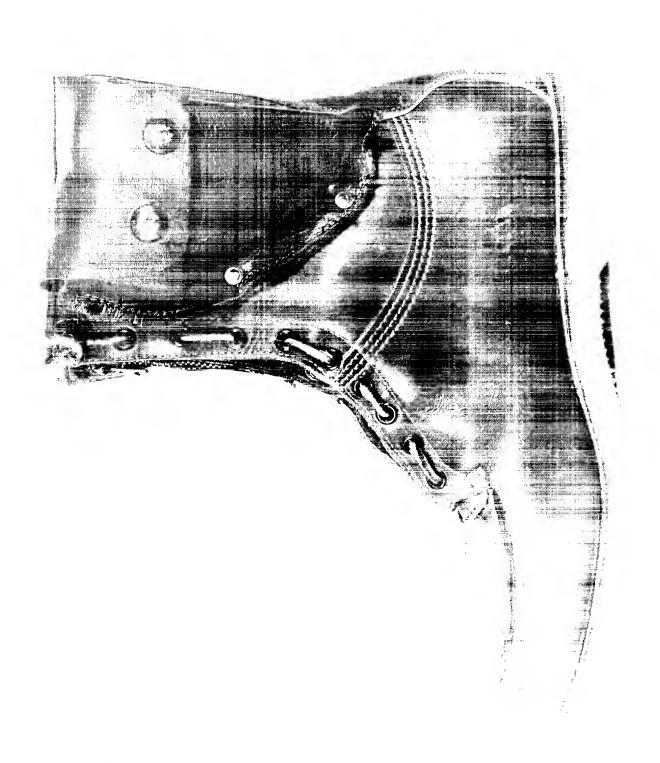
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